

ABSTRACT OF THE DISCLOSURE

Disclosed is a document analysis system and method. The document analysis system includes an interim analyzer configured to perform an interim document
5 analysis to identify a number of interim regions on a digital document at an interim pixels-per-inch (PPI). The document analysis system also includes a complete analyzer configured to perform a complete analysis on at least one of the interim regions at a second PPI, thereby generating at least one complete region therefrom. The document analysis system and method provides significant flexibility to the user
10 with a number of options relative to the analysis of the regions of information of interest in a digital document and to limit analysis to such preferred regions.